

Message

From: Walker, Russell [RWalker@nas.edu]
Sent: 3/21/2022 1:14:42 PM
To: Dehne, Andrea [dehne.andrea@epa.gov]
CC: Rangel, Jorge [Rangel.Jorge@epa.gov]; Smith, Jennifer [Smith.Jennifer.L@epa.gov]
Subject: RE: 68HERC19D0011/68HERC20F0314 (P00002) Has Been Released

Thanks Andie.

Russ

-----Original Message-----

From: Dehne, Andrea <dehne.andrea@epa.gov>
Sent: Monday, March 21, 2022 8:17 AM
To: Walker, Russell <RWalker@nas.edu>
Cc: Rangel, Jorge <Rangel.Jorge@epa.gov>; Smith, Jennifer <Smith.Jennifer.L@epa.gov>
Subject: FW: 68HERC19D0011/68HERC20F0314 (P00002) Has Been Released

Morning and FYI: Transmitted via Fedconnect and system distributed via email for our internal contacts.

Thank you,
Andie
Andrea Dehne
CAD Contract Specialist/Officer
US Environmental Protection Agency
26 West Martin Luther King Drive
Cincinnati, OH 45268
(513)487-2099

-----Original Message-----

From: EAS.System@epa.gov <EAS.System@epa.gov>
Sent: Monday, March 21, 2022 8:14 AM
Subject: 68HERC19D0011/68HERC20F0314 (P00002) Has Been Released

68HERC19D0011/68HERC20F0314 (P00002) has been released to National Academy of Sciences. Please see attached for more details.